

In the Claims

Please amend the claims as follows:

1. – 14. (Cancelled)

15. (Currently Amended) A kit for use with a multi-component fluid dispensing gun, wherein said gun dispenses two or more components through passageways formed through the gun at a particular mix ratio to form a multi-component fluid, said kit comprising:

a multi-component fluid mix ratio check nozzle engageable with the multi-component fluid dispensing gun for receiving the fluid components from the passageways, said nozzle including a base engageable with the multi-component fluid dispensing gun, and at least two hollow extensions extending downstream from said base, wherein at least one of said extensions provides a passageway which dispenses at least one of the fluid components of the multi-component fluid without mixing with the other fluid components of the multi-component fluid in order to determine the mix ratio of the fluid components dispensed by the gun~~wherein said nozzle prevents the fluid components dispensed from the gun from mixing to determine the mix ratio of the fluid components dispensed from the gun; and~~

a flexible hose in fluid communication with said at least one of said extensions to simplify filling a container with said at least one of the fluid components of the multi-component fluid without mixing with the other fluid components; and

means for adjusting the flow of at least one of the fluid components dispensed from the gun to alter the mix ratio of the fluid components dispensed from the gun.

16. and 17. Cancelled

18. (Previously Presented) The kit as in claim 15, in which said means is a tubing pinch valve clamped onto a tube in fluid communication with one of the passageways, wherein the tube feeds one of the fluid components to the one of the passageways.

19. (Previously Presented) The kit as in claim 15, in which said means is a valve disposed in one of the passageways of the gun.

20. (New) A method of adjusting a mix ratio of a multi-component fluid dispensed from a multi-component fluid dispensing gun, said method comprising:

covering a dispensing end of the multi-component fluid dispensing gun with a multi-component fluid mix ratio check nozzle for receiving at least one fluid component dispensed by said multi-component fluid dispensing gun, wherein said nozzle prevents said at least one fluid component dispensed from said multi-component fluid dispensing gun from mixing with other fluid components;

directing said at least one fluid component received by said mix ratio check nozzle into a container without mixing with the other fluid components;

determining at least one physical property of said at least one fluid component in said container to determine the mix ratio of the multi-component fluid dispensed from said multi-component fluid dispensing gun; and

adjusting the flow of said at least one fluid component into said multi-component fluid dispensing gun to change the mix ratio of said multi-component fluid dispensed from said multi-component fluid dispensing gun.

21. (New) The method as in claim 20, in which said multi-component fluid dispensing gun includes a fluid passageway for each fluid component dispensed by the gun, and said mix ratio check nozzle includes a base engageable with the multi-component fluid dispensing gun, and at least two hollow extensions extending downstream from said base, wherein at least one of said extensions provides a passageway which dispenses said at least one fluid component of the multi-component fluid without mixing with the other fluid components of the multi-component fluid in order to determine the mix ratio of the fluid components dispensed by the gun.

22. (New) The method as in claim 20, in which adjusting the flow of said at least one fluid component into said multi-component fluid dispensing gun to change the mix ratio of said multi-component fluid dispensed from said multi-component fluid dispensing gun includes adjusting a tubing pinch valve clamped onto a tube which feeds said at least one fluid component flows to said multi-component fluid dispensing gun.

23. (New) The method as in claim 20, in which directing said at least one fluid component received by said mix ratio check nozzle into a container includes passing said at least one fluid component through a flexible hose in fluid communication with said at least one of said extensions to simplify filling said container with said at least one fluid component.

24. (New) The method as in claim 20, in which covering a dispensing end of the multi-component fluid dispensing gun with a multi-component fluid mix ratio check nozzle includes detachably fixing said nozzle to said gun.